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Application Number

Filing Date

First Named Inventor

O. M. Efimov

Art Unit

Examiner Name

Attorney Docket Number

PD03W060-

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	S. BREER, K. BUSE, "Wavelength Demultiplexing with Volume Phase Holograms in Photorefractive Lithium Niobate," Appl. Phys. B, v.66, pp.339-345, 1998	
	2	R. KASHYAP, R. WYATT, P.F. McKEE, "Wavelength Flattened Saturated Erbium Amplifier Using Multiple Side-tap Bragg Gratings," Electronics Letters, v.29, pp.1025-1026, 1993	
	3	G.A. RAKULJIC, V. LEYVA, "Volume Holographic Narrow-Band Optical Filter," Opt. Lett. v.18, pp.459-461, 1993	
	4	R.T. INGWALL, D.A. WALDMAN, "Holographic Filter With a Wide Angular Field of View and a Narrow Spectral Bandwidth," US Patent # US2002196486	
	5	R.P. NETTERFIELD, "A Narrow Band Optical Filter," Patent # WO9731278	
	6	H. KOGELNIK, "Coupled Wave Theory For Thick Hologram Gratings," The Bell System Technical Journal, v.48, pp. 2909-2945, 1969	
	7	O.M. EFIMOV, L.B. GLEBOV, L.N. GLEBOVA, K.C. RICHARDSON, V.I. SMIRNOV, "High Efficiency Bragg Gratings in Photo-thermo-refractive Glass," Appl. Opt., v. 38, pp. 619-627, 1999.	
	8	G.E. LANO, C. PINYAN, "Optical Isolators Direct Light The Right Way," Laser Focus World, p. 125, July 1995	
	9	J. POIRSON ET AL, "Internal Reflections of the Gaussian Beams in Faraday Isolators," Applied Optics, Vol. 36, No. 18, p. 4123, June 1997	

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